In the Claims

1-27. (Canceled)

28. (Currently amended) A method of coating an implantable device comprising applying a composition onto the implantable device to form a coating, the composition comprising

(1) a first block copolymer comprising a block having a glass transition temperature (T_g) below about body temperature and a second block having a T_g or a melting temperature (T_m) above about body temperature, and

(2) a material comprising a biobeneficial polymer conjugated with the first block copolymer,

wherein the block having a T_g or a T_m above about body temperature comprises styrene monomers, and

wherein the biobeneficial polymer is conjugated to the styrene monomers by a process comprising acylation of the styrene monomers.

29. (Previously presented) The method of claim 28 wherein the composition further comprises a bioactive agent.

30-35. (canceled)

36. (previously presented) The method of claim 28 wherein the implantable device is a stent.

37-53. (canceled)